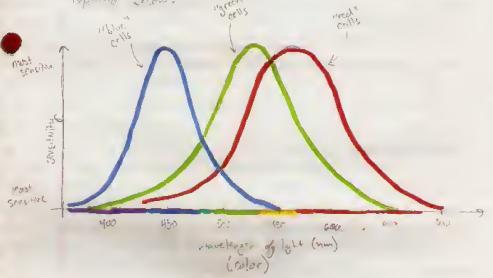
Subtractive Colors

Red-Pello-The Driman Colors

Human viscone is could trichromatre, meaning it can see I colore, sort of, What is really means is that shore are 3 different types of light-series pe rells in the least of the eye. Each of these different types is more smithing to a different wavelength (color) of light. These different types are usually could real, green, I blue which [very] approximately therete. The color they are most sensitive on. A graph of the smithing of each type to different initial courts is similar near, it



The hourardal owns shows thereof in religible 13th, the owner of light is dependent on its owne with, as shown if the rainbour decrees on the lar. For instance, light with 450 monadors wouldergit - This, 7 550 nanometric that yellow.

In the groups, are is the little of types of excellence in the second of the second of

Electronic the and experience of the sense of sense and sense and about 500 novembers, it the force experie most sense as about 500 novembers.



John Collins of different courses revenues. That

I consider the perform some on other, more than one type of coll

I consider. The confedence ignition was the series of coll

I consider the series of both the contractions, the work of the collins of the collin

Signals to the brain, it since they both rove would the same sensitivity to this proclemate of tent (yellow), the strength of the signals is about the same from each type of cell. Since the blue type of cell has almost no sensitivity to this cular of 1941, it will sent a very weak a mad (it any) the crain It's the combination of signals from the different types of cells that sell the brain it is it syrllow.

Lowling back at the graph, you can see that as you stand shalling throw rule orange (transited the right from yellow), the force of rell's consisting drops, it the "real" relle" or many of it. That means it will be a different of stands young to the boson: Strong from "real" relle, a little worker from Marcel" rate, it is the "continuation of signals in heater course to the boson.

That's why red, green, i blue are well as pamary colors when rombinion lights. For instance, if you have, a red lift ied green. What of "qual brightness (I in his " it, it. " " " trayen strong signals from the red" i " orres " " " in he is the same is governous gellow light about. Then, if you decrease the brightness of the green out " to "notice the brightness of the green out " to " ge the signals of the same way so that it looks arrange in you can. In this way, you can "trick" your loans into the king three mit I may color by combining different brinds of red green, the color of more of colors by combining different brinds of red green, the would.

Continuing extens of the mind a district charling because gover in long difference to the to the top top extent to the co

different colors. For , i.e. you have operate things here found to color interest orion into become noch color venous sorder where 19ths of tail.

For restauce, red part acsorbs all unwellengths of land compet those around 600 renovement (red pla wrain maffected lands, it that say it was red.

the print is a structural justice we seemed it only replicate war in it, hat the "blue" cells one sensitive to white absorbing light that the "r" "ells one sousher to.

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So if you mix jellow paid a live paid, the you're fait will box (accord) the wavelengths that the life! I were considered to it the life by paid will block the wave engites not the" I is in a not ye only there is worked but are research of a consecutive of the eye are those that the eye are those that the eye gellow is blue pand mired typother work years a